EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	49044	(network with manage$6).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/03 10:00
L2	8646	(network with manage$6 with resource)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/03 10:00
L3	3339	(install$6 with resource)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/03 10:00
L4	111	L1 and L2 and L3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/03 10:00
L5	22	L4 and (task$3 with resource)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/03 10:00
L6	12010801	s "10" and L5 and (install$6 with event with notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/03 10:00
L7	22	L4 and (managers with resource)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/03 10:00
L8	0	L7 and L5 and (install$6 with event with notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/03 10:00

L9	6	5 and @ad<"20001211"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/03 10:15
L10	7063864	7 an d(707/3).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/03 10:15
L11	1	7 and (707/3).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/03 10:15
L12	0	7 and (707/1).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/03 10:16
L13	6	7 and (709/223-226).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/03 10:16
S1	2	("6067548").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/01 08:02
S2	3	("6711616").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/01 08:03
S3	2	("0548399").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/01 08:03

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S4	2	("5481399").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/01 08:03
S5	49044	(network with manage$6).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/01 08:04
S6	8646	(network with manage$6 with resource)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/01 08:04
S7	3339	(install$6 with resource)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/01 08:05
S8	111	S5 and S6 and S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/01 08:05
S9	0	S8 and (install$6 with event with notif$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/03 10:00
S10	22	S8 and (managers with resource)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/01 08:18
S11	22	S8 and (task$3 with resource)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/01 08:36

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S12	2	"015129".apn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/01 08:20
S13	6	S11 and @ad<"20001211"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/03 10:01
S14	2	"288811".apn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/01 08:38

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<u>Automated Tools for Testing Computer System Vulnerability</u> - Polk - Cited by 13

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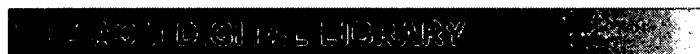
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1 Teaching networking and operating systems to information systems majors   ■

D. Robert Adams, Carl Erickson
February 2001 **ACM SIGCSE Bulletin , Proceedings of the thirty-second SIGCSE technical symposium on Computer Science Education SIGCSE '01**, Volume 33 Issue 1
Publisher: ACM Press

Full text available: 🔲 pdf(428.41 KB)   Additional Information: full citation, abstract, references, citings, index terms

Teaching networking and operating systems to information systems majors presents many challenges. Operating systems and networking tend to be taught in one of two ways. Either the material is non-technical, directed more toward the *business* information systems major, or the material is overly technical, equivalent of teaching a traditional computer science course. We have developed a model for teaching networking and operating systems to information systems majors that bridges that gap. T ...

2 A self-configuring and self-administering name system with dynamic address   ■
assignment
February 2002 **ACM Transactions on Internet Technology (TOIT)**, Volume 2 Issue 1
Publisher: ACM Press

Full text available: 🔲 pdf(908.57 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

In this article we present a distributed system that stores name-to-address bindings and provides name resolution to a network of computers. This name system consists of a network of name services that are individually self-configuring and self-administering. The name service consists of an agent program that works in conjunction with the current implementation of the Domain Name System (DNS) program. The DNS agent program automatically configures the Berkeley Internet Name Domain (BIND) process ...

Keywords: Berkeley Internet Name Domain, dynamic reconfiguration, name-to-name address binding, self-administering systems, self-configuring systems

3   ■
IS '97: model curriculum and guidelines for undergraduate degree programs in information systems

Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker
December 1996 **ACM SIGMIS Database , Guidelines for undergraduate degree programs on Model curriculum and guidelines for undergraduate degree programs in information systems IS '97**, Volume 28 Issue 1
Publisher: ACM Press
Full text available: pdf(7.24 MB)   Additional Information: full citation, cited by

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4   Design considerations for usage accounting and feedback in internetworks

Deborah Estrin, Lixia Zhang
October 1990 **ACM SIGCOMM Computer Communication Review**, Volume 20 Issue 5
Publisher: ACM Press
Full text available: pdf(1.09 MB)   Additional Information: full citation, abstract, citings, index terms

This paper investigates the design of resource usage feedback mechanisms for packet switched internetworks. After a discussion of the *motivations* for feedback mechanisms, *feedback channels* and *policies* are described. We then outline issues raised by the design of *mechanisms* to realize these policies, including: network service disciplines, accounting granularity, metrics, authentication, and coordination among transit carriers.Usage-based charging is only one means of ...

5   Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**
Publisher: IBM Press
Full text available: pdf(4.21 MB)   Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

6   Business process re-design in the academic environment: a methodical approach to maximizing the impact of scarce information technology support resources

Roger W. Harris
November 1993 **Proceedings of the 21st annual ACM SIGUCCS conference on User services SIGUCCS '93**
Publisher: ACM Press
Full text available: pdf(2.06 MB)   Additional Information: full citation, references, index terms

7   Information systems outsourcing: a survey and analysis of the literature

Jens Dibbern, Tim Goles, Rudy Hirschheim, Bandula Jayatilaka
November 2004 **ACM SIGMIS Database**, Volume 35 Issue 4
Publisher: ACM Press
Full text available: pdf(1.51 MB)   Additional Information: full citation, abstract, references, citings

In the last fifteen years, academic research on information systems (IS) outsourcing has evolved rapidly. Indeed the field of outsourcing research has grown so fast that there has been scant opportunity for the research community to take a collective breath, and complete a global assessment of research activities to date. This paper seeks to address

this need by exploring and synthesizing the academic literature on IS outsourcing. It offers a roadmap of the IS outsourcing literature, highligh ...

Keywords: determinants, literature review, outcomes, outsourcing, relationships, research approaches, theoretical foundations

8   Information processing model of information technology adaptation: an intra-organizational diffusion perspective
Randolph B. Cooper, Richard A. Wolfe
February 2005 **ACM SIGMIS Database**, Volume 36 Issue 1
Publisher: ACM Press
Full text available: pdf(603.74 KB)   Additional Information: full citation, abstract, references, index terms

Appropriate information technology (IT) diffusion facilitates the achievement of expected return on IT investments. The purpose of this study is to advance IT diffusion research by employing information processing theory as a lens with which to examine the adaptation (design, development, and installation) process. This is in contrast to much of the IT diffusion research, which focuses on factors affecting usage of an IT by members of an organization. We link information processing theory to the ...

Keywords: IT implementation, imaging technology, information processing, innovation diffusion, media richness

9   Level II technical support in a distributed computing environment
Tim Leehane
September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services SIGUCCS '96**
Publisher: ACM Press
Full text available: pdf(5.73 MB)   . Additional Information: full citation, references, index terms

10   Do disk drives dream of buffer cache hits?
Alan Holt
November 1994 **Proceedings of the conference on Ethics in the computer age**
Publisher: ACM Press
Full text available: pdf(790.11 KB)   Additional Information: full citation, abstract, references, index terms

G.E. Moore, in his book Principia Ethica, examines the popular view of ethics that deals with "what we ought to do" as well as using ethics to cover the general inquiry: "what is good?"This paper utilises Moore's view of Ethics to examine computer systems performance. Moore asserts that "good" in itself is indefinable. It is argued in this report that, although we describe computer systems as good (or bad) a computer system cannot be good in it ...

Keywords: Unix, duty, ethics, performance

11   Computing curricula 2001
September 2001 **Journal on Educational Resources in Computing (JERIC)**
Publisher: ACM Press
Full text available: pdf(613.63 KB)
html(2.78 KB)   Additional Information: full citation, references, citings, index terms

12 InfoSleuth: agent-based semantic integration of information in open and dynamic environments

R. J. Bayardo, W. Bohrer, R. Brice, A. Cichocki, J. Fowler, A. Helal, V. Kashyap, T. Ksiezyk, G. Martin, M. Nodine, M. Rashid, M. Rusinkiewicz, R. Shea, C. Unnikrishnan, A. Unruh, D. Woelk June 1997 **ACM SIGMOD Record , Proceedings of the 1997 ACM SIGMOD international conference on Management of data SIGMOD '97**, Volume 26 Issue 2

Publisher: ACM Press

Full text available: pdf(1.69 MB)   Additional Information: full citation, abstract, references, citings, index terms

The goal of the InfoSleuth project at MCC is to exploit and synthesize new technologies into a unified system that retrieves and processes information in an ever-changing network of information sources. InfoSleuth has its roots in the Carnot project at MCC, which specialized in integrating heterogeneous information bases. However, recent emerging technologies such as internetworking and the World Wide Web have significantly expanded the types, availability, and volume of data available to a ...

13 Task force report and recommendations

January 2000 **ACM SIGMIS Database**, Volume 31 Issue 1

Publisher: ACM Press

Full text available: pdf(4.42 MB)   Additional Information: full citation, index terms

14 Classics in software engineering

January 1979 Divisible Book

Publisher: Yourdon Press

Additional Information: full citation, cited by, index terms

15 Selected writings on computing: a personal perspective

Edsger W. Dijkstra

January 1982 Book

Publisher: Springer-Verlag New York, Inc.

Additional Information: full citation, abstract, references, cited by, index terms

Since the summer of 1973, when I became a Burroughs Research Fellow, my life has been very different from what it had been before. The daily routine changed: instead of going to the University each day, where I used to spend most of my time in the company of others, I now went there only one day a week and was most of the time that is, when not travelling!-- alone in my study. In my solitude, mail and the written word in general became more and more important. The circumstance that my employe ...

16 Industry track papers: Mining intrusion detection alarms for actionable knowledge

Klaus Julisch, Marc Dacier

July 2002 **Proceedings of the eighth ACM SIGKDD international conference on Knowledge discovery and data mining KDD '02**

Publisher: ACM Press

Full text available: pdf(1.05 MB)   Additional Information: full citation, abstract, references, citings, index terms

In response to attacks against enterprise networks, administrators increasingly deploy intrusion detection systems. These systems monitor hosts, networks, and other resources

for signs of security violations. The use of intrusion detection has given rise to another difficult problem, namely the handling of a generally large number of alarms. In this paper, we mine historical alarms to learn how future alarms can be handled more efficiently. First, we investigate episode rules with respect to the ...

Keywords: alarm investigation, conceptual clustering, data mining, episode rules, intrusion detection

17 Reprint: MSIS 2006: model curriculum and guidelines for graduate degree programs in information systems
John T. Gorgone, Paul Gray, Edward A. Stohr, Joseph S. Valacich, Rolf T. Wigand
June 2006 **ACM SIGCSE Bulletin**, Volume 38 Issue 2
Publisher: ACM Press
Full text available: pdf(868.32 KB)   Additional Information: full citation, abstract, index terms

This article presents the MSIS 2006 Model Curriculum and Guidelines for Graduate Degree Programs in Information Systems. As with MSIS 2000 and its predecessors, the objective is to create a model for schools designing or revising an MS curriculum in Information Systems. The curriculum was designed by a joint committee of the Association for Information Systems and the Association for Computing Machinery.MSIS2006 is a major update of MSIS 2000. Features include increasing the number of required c ...

Keywords: MS career tracks, MS course outlines, MS curriculum

18 The relational model for database management: version 2
E. F. Codd
January 1990 Book
Publisher: Addison-Wesley Longman Publishing Co., Inc.
Full text available: pdf(28.61 MB)   Additional Information: full citation, abstract, references, cited by, index terms, review

From the Preface (See Front Matter for full Preface)

An important adjunct to precision is a sound theoretical foundation. The relational model is solidly based on two parts of mathematics: firstorder predicate logic and the theory of relations. This book, however, does not dwell on the theoretical foundations, but rather on all the features of the relational model that I now perceive as important for database users, and therefore for DBMS vendors. My perceptions result from 20 y ...

19 Users and context I: City planners' information seeking behavior: information channels used and information types needed in varying types of perceived work tasks
Sami Serola
October 2006 **Proceedings of the 1st international conference on Information interaction in context IIiX**
Publisher: ACM Press
Full text available: pdf(161.78 KB)   Additional Information: full citation, abstract, references, index terms

In this paper it is presented how city planners seek information through different information channels depending on the type of work tasks done and the information types needed. The core tasks in city planning are the actual planning and the writing of surveys. In this study other types of tasks that support the performance of core tasks were also identified. The Internet was used most often, clearly displacing the print media. When problem solving information and domain information were needed ...

20 Web resource crawling and searching: Pushing task relevant web links down to the desktop

Paul - Alexandru Chirita, Claudiu S. Firan, Wolfgang Nejdl

November 2006 **Proceedings of the eighth ACM international workshop on Web information and data management WIDM '06**

Publisher: ACM Press

Full text available: pdf(219.36 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Searching the web has become a task in many people's work, without which subsequent tasks would be hard to carry out or even impossible. But as people tend to have less time for querying the web or even for searching their personal computer for information they need, it becomes common to skip information gathering activities like trying to find useful resources on the web because of the "effort" it takes to query a web search engine. In this paper we propose to use software agents that collect u ...

Keywords: document summarization, just-in-time information retrieval, personalized web search, user profile

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